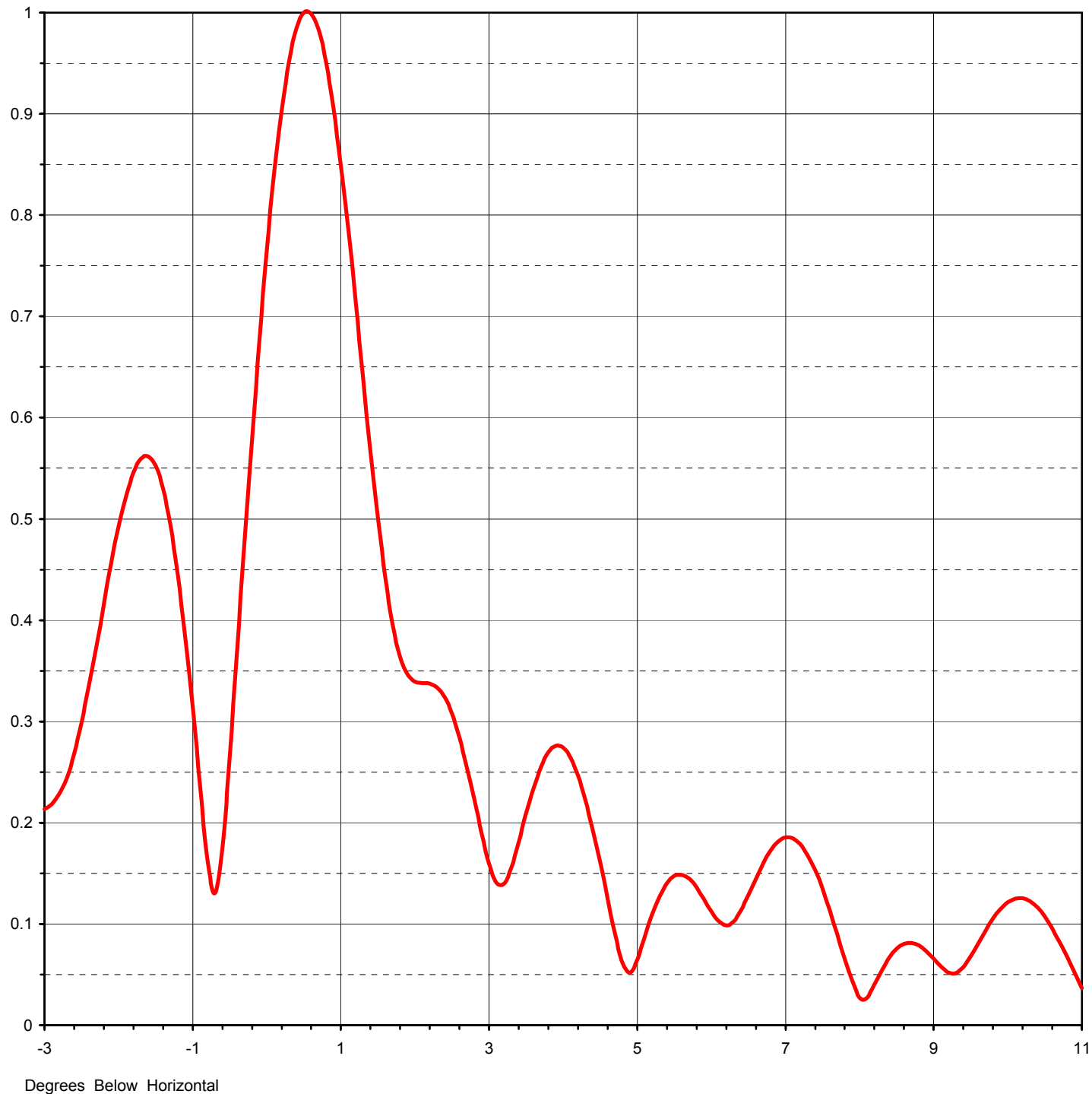


Proposal Number	DCA-8938	Revision:	3
Date	6-Jun-01		
Call Letters		Channel	56
Location	Greenbay, WI		
Customer	CBS		
Antenna Type	TUD-C5SP-14/70H-1		

ELEVATION PATTERN

RMS Gain at Main Lobe	26.10 (14.17 dB)	Beam Tilt	0.50 deg
RMS Gain at Horizontal	15.30 (11.85 dB)	Frequency	725.00 MHz
Calculated / Measured	Calculated	Drawing #	14U261050-B725

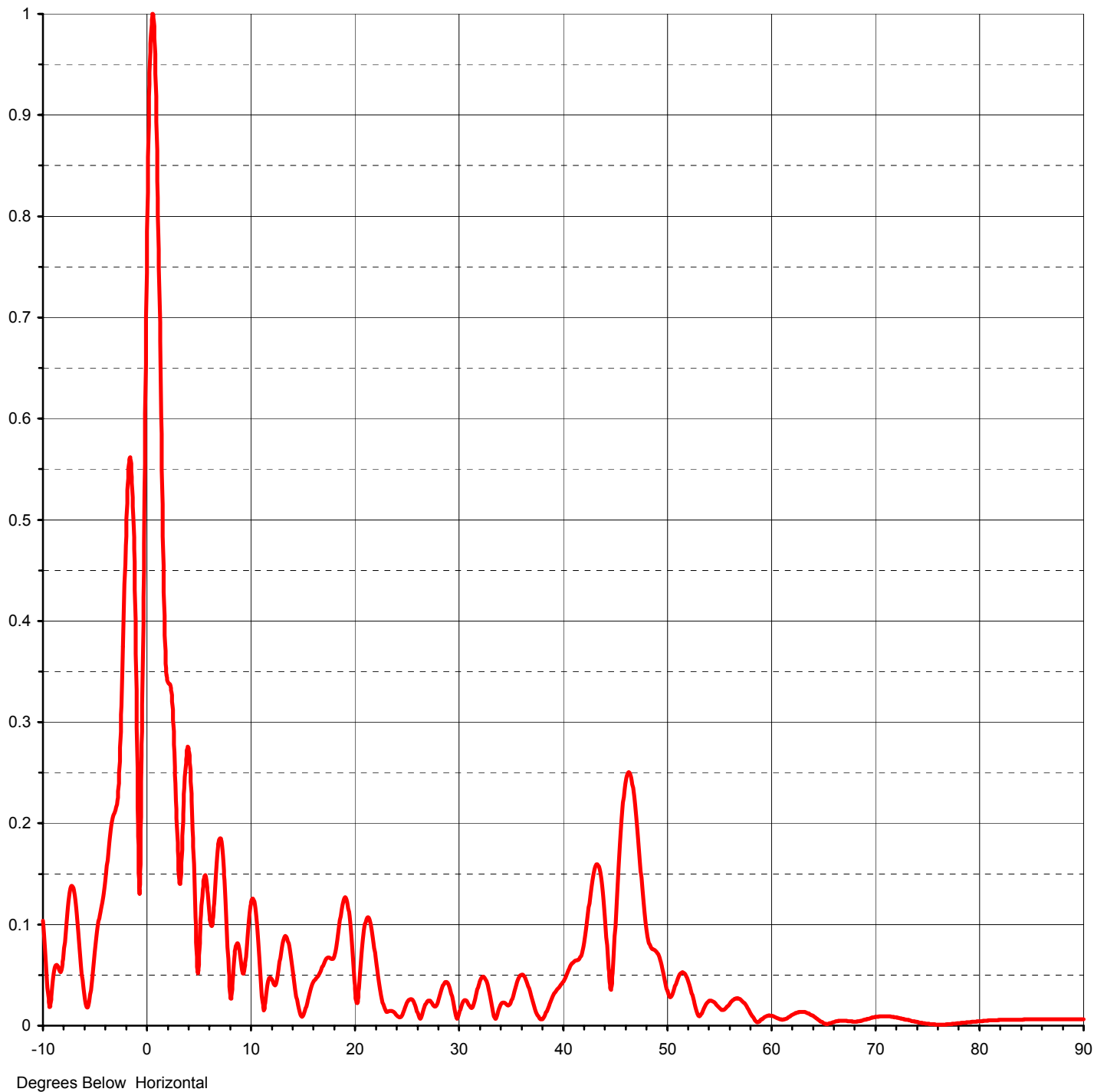


Proposal Number	DCA-8938	Revision:	3
Date	6-Jun-01		
Call Letters		Channel	56
Location	Greenbay, WI		
Customer	CBS		
Antenna Type	TUD-C5SP-14/70H-1		

ELEVATION PATTERN

RMS Gain at Main Lobe	26.10 (14.17 dB)
RMS Gain at Horizontal	15.30 (11.85 dB)
Calculated / Measured	Calculated

Beam Tilt	0.50 deg
Frequency	725.00 MHz
Drawing #	14U261050-B725-90



Proposal Number	DCA-8938	Revision:	3
Date	6-Jun-01		
Call Letters		Channel	56
Location	Greenbay, WI		
Customer	CBS		
Antenna Type	TUD-C5SP-14/70H-1		

AZIMUTH PATTERN

Gain **1.84** **(2.65 dB)**
Calculated / Measured **Calculated**

Frequency **725.00 MHz**
Drawing # **TUD-C5SP-725**

